

UTC-P07

2D Barcode Module for UTC-500 Series



Specifications

Interface	USB (Cable Length:50cm)	
Scanning Performance	Sensor: CMOS sensor with 640 x 480 pixel resolution Illumination & Aiming: White LED illumination; Red LED dot aimer Typical frame rate: 30 frames per second Motion Tolerance: Up to 100 cm/s (4 in/s) for 13 mil UPC at optimal focus Field of View: Horizontal: 37.8°, Vertical: 28.8° Scan Angles: Tilt: 360°, Pitch: ± 45°, Skew: ± 45° Symbol Contrast: 35% minimum print contrast ratio	
Typical Reading Distances Standard	SYMBOLOGY / X-DIM 100% UPC 5 MIL CODE 39 20 MIL CODE 39 6.7 MIL PDF417 10 MIL DATA MATRIX 20 MIL QR	TYPICAL RANGE* 55 mm to 280 mm (2.1 in to 11.0 in) 61 mm to 130 mm (2.4 in to 5.1 in) 60 mm to 380 mm (2.4 in to 15.0 in) 60 mm to 125 mm (2.4 in to 4.9 in) 60 mm to 130 mm (2.4 in to 5.1 in) 50 mm to 230 mm (2.0 in to 9.0 in)
Symbologies	* Typical performance may be impacted by barcode quality and environmental conditions. Linear: Codabar, Code 11, Code 128, Code 2 of 5, Code 39, Code 93 and 93i, EAN/JAN-13, EAN/JAN 8, IATA Code 2 of 5, Interleaved 2 of 5, Matrix 2 of 5, MSI, GS1 Databar, UPC-A, UPC E, UPC-A/EAN-13 with Extended coupon Code, Coupon GS1 Code 32(PARAF), EAN-UCC Emulation, GS1 Data bar 2D Stacked: Codablock A, Codablock F, PDF417, MicroPDF417 2D Matrix: Aztec Code, Data Matrix, MaxiCode, QR Code, Chinese Sensible(Han Xin) code Postal Codes: Australian Post, British Post, Canadian Post, China Post, Japanese Post, Korea Post, Netherlands Post, Planet Code, Postnet	
OS Support	Windows 7 / Windows 8*	
Dimensions	130 x 52 x 40 mm	
Operating Temperature	-10°C to 40°C	

Ordering Information

P/N	Description
UTC-P07-A1E	2D Barcode Modul for UTC-500 Series (Intermec Moduel)* Detail specification may differ, please check with local sales for more detail
UTC-P07-A4E	2D Barcode Module for UTC-500 Series

Packing List

Description	Quantity
Cable Clamp	2
Barcode Reader Unit	1

UTC-500 Peripherals Series Installation Guide



The UTC-500's uniquely designed Side groove creates an attachment area that runs all around the frame; customer can easily attach Peripherals to it where they need



Attach the UTC-peripheral to the UTC 500 series side groove



Fasten the 2 screws to fix the peripheral in place